#### MELANOMA CELL DIVISION BY INHIBITION OF B16 MCC OR DNA

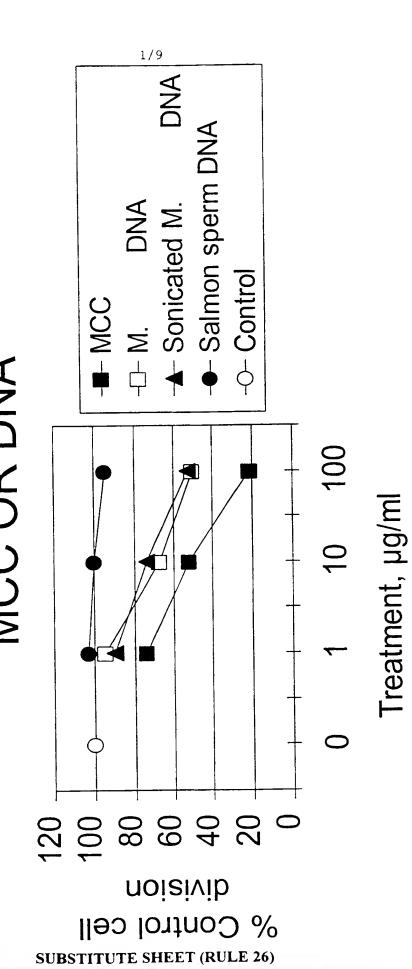
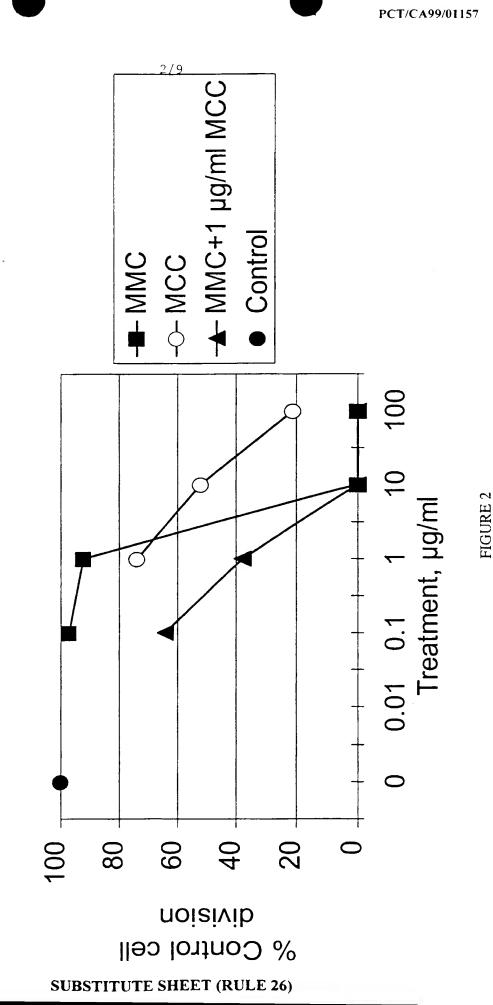


FIGURE 1

### INHIBITION OF B16 MELANOMA CELL DIVISION BY MYTOMYCIN-C (MMC)



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## CELL DIVISION BY 5-FLUOROURACIL (5-FU) INHIBITION OF B16 MELANOMA

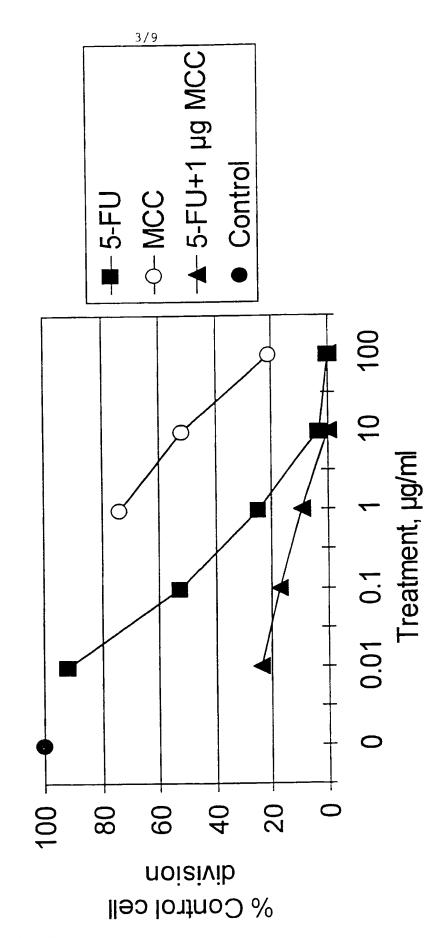


FIGURE 3

SUBSTITUTE SHEET (RULE 26)

#### INHIBITION OF B16 MELANOMA **CELL DIVISION BY CISPLATIN (CISP)**

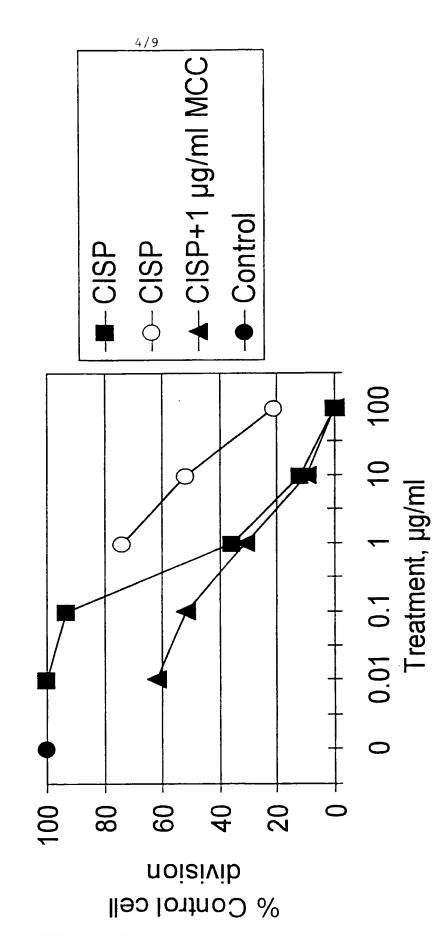


FIGURE 4

**SUBSTITUTE SHEET (RULE 26)** 

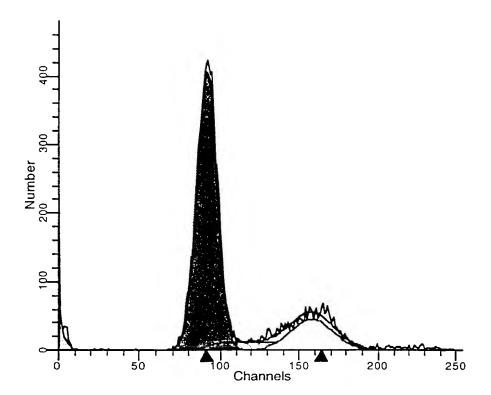


FIGURE 5A

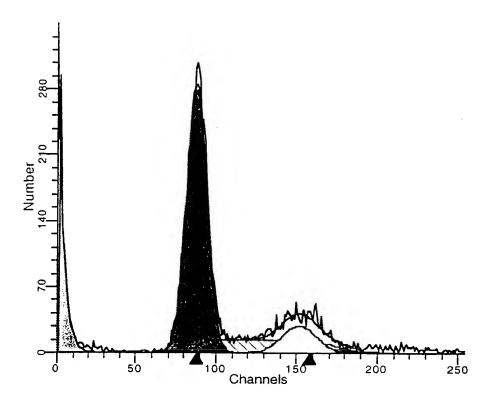


FIGURE 5B

## APOPTOSIS IN B16 MELANOMA CELLS

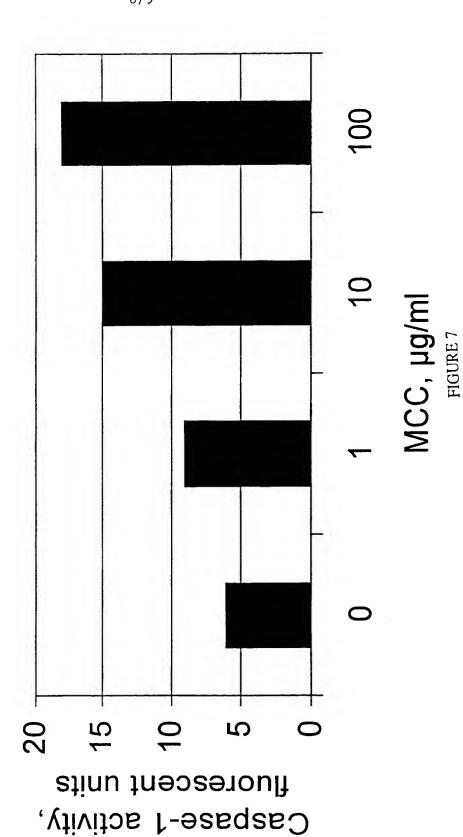
1. M. DNA 1 µg/ml 2. MCC 100 µg/ml 3. MCC 10 µg/ml 4. MCC 1 µg/ml 5. Control cells L. DNA ladder



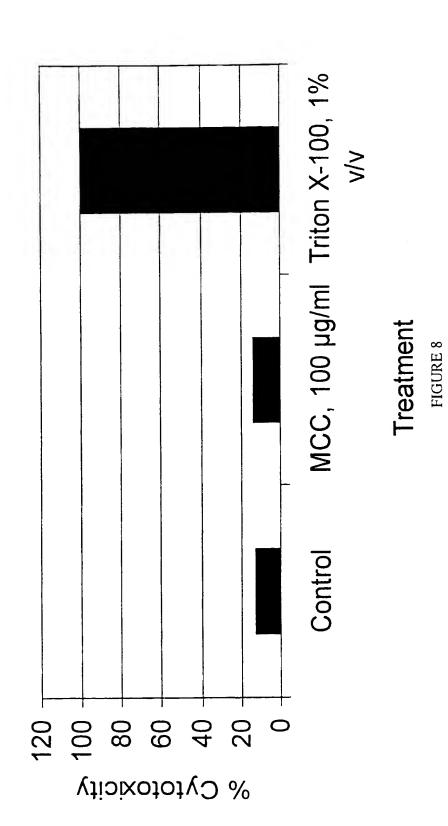
FIGURE 6

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# CASPASE-1 INDUCTION IN B16 MELANOMA CELLS



#### B16 MELANOMA MCC TOXICITY



SUBSTITUTE SHEET (RULE 26)